(v) The lessee or his watchmen shall not enter the State Forest either before sunrise or after sunset.

(vi) The lessee shall be bound to maintain accounts of the removal of these produce and to render them to the Range Officer, every month during the course of operation.

(vii) The produce shall not be removed without being covered by a passport issued by the Forest Range Officer.

(viii) In the event of breach of any of these conditions, the lease will be cancelled and the security already furnished forfeited in whole or in part at the discretion of the District Forest officer, whose orders will be final.

Note.—Interest at 6½ per cent per annum will be levied on all arrears of amounts which are permitted to be paid after the due date.

M. A. MUTHANNA,
District Forest Officer.

CHITALDRUG DISTRICT.

Abstract Notification dated 16th September 1937.

The attention of the public is invited to the detailed Notification, calling for tenders for the supply of rations to the Departmental Elephant working at Hiriyur, during the current year, etc., published on pages 1567-1568 of the *Mysore Gazette*, Part VI, dated 23rd September 1937.

A. V. KESAVIENGAR,
District Forest Officer.

ENGINEERING DEPARTMENT

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notice dated 23rd September 1937.

The attention of the public is invited to the Notification dated 20th September 1937, calling for the tenders for the work of Extending the Office Building of the Superintendent, Vani Vilas Water Works, Mysore, published in pages 1609-1610, Part VI of the *Mysore Gazette*, dated 30th September 1937.

The last date for receiving tenders is 11th October 1937.

Notification dated 2nd October 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 28th October 1937, for Laying Street sewers in the Link Road Extension, Bangalore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1938.

2. The plans, detailed estimates and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash (no cheques will be accepted) as earnest money, and be superscribed, "Tender for Laying Street Sewers in the Link Road Extension. Malleswaram, Bangalore City, in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Director of Health who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Sanitary Engineer will be final and legally binding.

Abstract estimate of quantities of work of Laying Street Sewers in Link Road Extension in Malleswaram, Bangalore City.

No.	Particulars of work	Unit	Quantity
1	Earthwork excavation in soil, gravel wet earth, soft rock, slush, etc., for laying pipe sewers and refilling the same with proper consolidation with watering and tamping including barricading lighting, shoring, water baling and cutting metalled portion and tarred road, etc., complete	C.yd.	2,078
2	Providing 7″ glazed stoneware pipes of tested quality, laying and caulking with hemp, jointing with cement mortar 1 : 2 proportion including testing with water, etc., complete	R.ft.	4,691
3	Junction pipes 7″×4″ of tested quality, laying and caulking with hemp, jointing with cement mortar 1 : 2 proportion including testing with water, etc., complete	Each	80
4	Providing 6″×4″ stoneware gelly-traps with cast iron gratings, constructing cisterns with burnt brick in cement mortar 1 to 4 proportion, cement plastering ½″ thick 1 : 2 proportion inside and outside and fixing gelly traps with cement concrete 1 : 2½ : 5 proportion 6″ around and bed including necessary wall bores, etc., complete	,,	80
5	Constructing ordinary cisterns 10″×10″ with burnt brick in cement mortar 1 : 4 proportions and 4½″ thick cement concrete bed 1 : 2½ : 5 proportion and providing and fixing cast iron hinged lids and frame works, wall bores, etc., complete	,,	20
6	Providing 4″ diameter stoneware pipes of "tested" quality, laying and caulking with hemp, jointing with cement mortar 1 : 2 proportion with earthwork excavation, refilling, watering and tamping, etc., omplete for house connections including wall bores and repairing, etc., complete	R.ft.	800
7	Providing and fixing 4″ stoneware bends for house connections caulking with hemp and jointing with cement mortar 1 : 2 proportion, etc., complete	Each	40
8	Constructing circular manholes of 4′ diameter inside with 1′ thick bed of cement concrete for 7′ diameter, side walls with approved radial wirecut bricks in cement mortar and ½′ thickness, top portion being conical section, including supplying and fixing cart iron frame and cover 1′—9″ diameter of 4 cwt. in weight including trenching and cement concrete drain in bed up to ¾ diameter of pipe, cement plastering ½″ thick inside and exposed parts outside, supplying and fixing cast iron steps at intervals of 1′—3″, earthwork excavation slush removal, shoring, refilling and tamping earth, with watering, barricading and lighting and including painting iron materials, etc., complete	Each	18
	Manholes upto 4′ depth	,,	6
	Manholes between 4′ and 5′	,,	2
	Do 5′ and 6′	,,	3
	Do 6 and 7′	,,	
8(a)	Constructing manholes with burnt brick, in cement mortar of the above varying depths	Each	--

No.	Particulars of work	Unit	Quantity
9	Constructing ventilating shafts by providing 16 ft. lengths and 4″ diameter, on boiler tube pipes with cast iron specials and fixing 6″ ornamental cowl including masonry with burnt brick in cement mortar and cement plastering ½″ thick, etc., complete ..	Each	2
9(a)	Do do 6″ pipes and lengths 20′ and above ..	..	
10	Constructing flush tanks 200 gallons capacity with burnt brick in cement mortar walls 9″ thick, cement plastering ½″ thick 1 : 2 proportion including providing and fixing cast iron burnt tube syphon 6″ diameter both inlet and outlet ends as per standard design and including 1′—9″ cast iron frame and lid 4 cwts. in weight for inlet and outlet chambers, etc., complete	Each	2
11	Carting surplus earth to any distance within the municipal limits as pointed out.	C.yd.	207
12	Repair to storm water drains and removing and deviating water supply pipe lines at crossings of pipe sewers, etc., if any ..	L. S.	..
13	Removing the existing 500′ of 7″ diameter stoneware pipes and re-laying it, caulking with hemp jointing with cement mortar 1 : 2 proportion, testing with water, etc., complete	R.ft.	500
14	Raising the tops of existing manholes along the lengths of submain in link road wherever necessary and repairing the manholes, etc., complete	..	..

Notification dated 2nd October 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 27th October 1937, for Laying Underground Pipe Sewers in Bangalore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by June 1938.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 3,500 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for laying Submain No. 6 and connected street sewers in Bangalore City, in default of which tenders will be rejected.

5. The final acceptance of the tender will rest with the Government of Mysore, who do not bind themselves to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

12. This Department is not bound to give the whole work to the contractor who tenders lowest rates. In the interest of quick execution of work it may be splitted into different portions and distributed amongst two or more contractors at the lowest tendered rates.

Abstract estimate of quantities of work for laying Sub-Main No. 6 and connected street sewers in Cubbonpet and Thigalarpet areas, Bangalore City.

No.	Particulars	Unit	Quantity
1	Earthwork excavation in soil, gravel, wet earth, soft rock, slush, etc., for laying pipe sewers and refilling the same with proper consolidation, with watering and tamping, including barricading, lighting, shoring, water bailing and cutting metalled portions and tarred road, etc., complete :—		
	For sub-main	C.yd.	2,667
	For street sewers	C.yd.	8,573
2	Providing glazed stoneware pipes, of tested quality, laying and cocking with hemp, jointing with cement mortar, including testing with water, etc., complete :—		
	For sub-main length of 7″ diameter	R.ft.	2,436
	Do 9″ do	R.ft.	630
	For street sewers, length of 7″ diameter	R.ft.	18,186
3	Constructing circular manholes of 4′ diameter inside, with 1′ thick bed of cement concrete for 7′ diameter, side walls with approved radial wire-cut bricks in cement mortar, and of 1½′ thickness, top portion being conical section, including supplying and fixing cast iron frame and cover 1′—9″ diameter, of 4 cwt. in weight, including benching and cement concrete drain in bed, up to ¾ diameter of pipe, cement plastering ½″ thick inside and exposed parts outside, supplying and fixing cast iron steps at intervals of 1′—3″, earthwork excavation, slush removal, shoring, water bailing, refilling and tamping earth, with watering, barricading and lighting and including painting iron materials, etc., complete :—		
	Sub-main :—		
	Manholes up to 4′ depth	Each	1
	Between 4′ & 5′ depth	Do	
	Do 5′ & 6′ do	Do	13
	Do 6′ & 7′ do	Do	9
	Do 7′ & 8′ do	Do	3
	Do 9′ & 10′ do	Do	1
	Street sewers :—		
	Manholes up to 4′ depth	Each	52
	Between 4′ & 5′ depth	Do	26
	Do 5′ & 6′ do	Do	13
	Do 6′ & 7′ do	Do	8
	Do 7′ & 8′ do	Do	11
3 (a)	Constructing manholes with burnt brick in cement mortar of the above varying depths	Each	
4	Providing 6″×4″ stone ware gully traps with cast iron gratings, constructing cisterns, with burnt brick in cement mortar, cement plastering ½″ thick inside and outside and fixing gully traps with cement concrete 6″ all round and bed, including necessary wall bores, etc., complete :—		
	Sub-main	Each	100
	Street sewers	Each	500
5	Providing 4″ diameter stone ware pipes of tested quality, laying and cocking with hemp, jointing with cement mortar, with earthwork excavation, refilling, watering and tamping, etc., for house connectors including wall bores and repairs, etc., complete :—		
	Sub-main	R.ft.	2,000
	Street sewers	R.ft.	10,000
6	Providing junction pipes, right angled, oblique Y junctions, of tested quality, laying and cocking with hemp, jointing with cement mortar, including testing with water, etc., complete		
	For Sub-main of 7″×4″ size	Each	70
	of 9″×4″ size	Do	30
	For street sewers of 7″×4″ size	Each	500

No.	Particulars	Unit	Quantity
7	Constructing ventilating shafts by providing 16ft. length, 4" diameter, of boiler tube pipes with cast iron specials and fixing 6" ornamental zinc cowl including masonry with burnt brick in cement mortar and cement plastering ½" thick, etc., complete :—		
	Sub-main	Each	2
	Street sewers	Each	10
7 (a)	Do do 6" pipes and lengths 20' and g ..	Each	
8	Constructing flushing tanks 200 gallons capacity with burn in cement mortar walls 9" thick, including providing and ne- ware bent tube syphons 6" diameter, both inlet and ds as per standard design and including 1'—9" diameter on frame and lid, 4 cwt. in weight, etc., complete :—		
	Sub-main	Each	2
	Street sewers	Each	5

N.B.—Proportions for :—
Cement concrete—1: 2½ : 5
Cement mortar for brick work—1 : 4.
Cement plaster—1 : 2.

Notification dated 2nd October 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 27th October 1937, for laying underground sub main No. 7 and street sewers in Bangalore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1938.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 3,500 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for laying underground sewers sub-main No. 7 and street sewers in Bangalore City", in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Government of Mysore who do not bind themselves to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Sanitary Engineer will be final and legally binding.

12. This department is not bound to give the whole work to the contractor who tenders lowest rates. In the interest of quick execution of work, it may be splitted into different portions and distributed amongst two or more contractors at the lowest tendered rates.

Abstract estimate of quantities of work for laying sub-main No. 7 and connected street Sewers between Cubbonpet area and Narasimharaja Road, Bangalore City.

No.	Particulars of work	Unit	Quantity
1	Earthwork excavation in soil gravel, wet earth, soft rock slush, etc., for laying pipe sewers and refilling the same with proper consolidation with watering and tamping including barricading, lighting, shoring, water baling and cutting metalled portion and tarred road, etc., complete :—		
	For sub-main	C.yd.	1,425
	For street sewers	,,	9,562
2	Providing glazed stoneware pipes of tested quality, laying and caulking with hemp, jointing with cement mortar 1 : 2 proportion including testing with water, etc., complete—		
	For sub main 9″ diameter	R.ft.	1,585
	Do 12″ do	,,	915
	For street sewers 7″ diameter	,,	16,877
3	Junction pipes of tested quality laying and caulking with hemp, pointing with cement mortar 1 : 2 proportion including testing with water, etc., complete —		
	For sub-main 9″×4″ size	R.ft.	200
	For street sewers 7″×4″ size	,,	1,600
4	Constructing circular manholes of 4′ diameter inside with 1′ thick bed of cement concrete of 7′ diameter sidewalls with approved radial wire cut bricks in cement mortar and of ½′ thickness, top portion being conical section, including supplying and fixing cast iron frame and cover 1′—9″ diameter of 4 cwt. in weight, including benching and cement concrete drain in bed up to ¾ diameter of pipe, cement plastering ½″ thick inside and exposed pants outside, supplying and fixing cast iron steps at intervals of 1′—3″, earthwork excavation, slush removal, shoring, water baling, refilling and tamping earth with watering, barricading and lighting and including painting iron materials, etc., complete.—		
	For sub-main up to 4′ depth	Each	4
	For sub-main between 4′ and 5′ depth	,,	9
	Do 5′ and 6′ ,,	,,	9
	Do 6′ and 7′ ,,	,,	2
	For street sewers up to 4′ depth	,,	25
	For street sewers between 4′ and 5′ depth	,,	64
	Do 5′ and 6′ ,,	,,	29
	Do 6′ and 7′ ,,	,,	17
4(a)	Constructing manholes with burnt brick in cement mortar of the above varying depths :—		
5	Constructing ventilating shafts by providing 16′ lengths and 4″ diameter of boiler tube pipe with cast iron specials and fixing 6″ ornamental cowl including masonry with burnt brick in cement mortar and cement plastering ½″ thick, etc., complete—		
	For sub-main	Each	2
	For street sewers	,,	8
(a)	Do do 6″ pipes and lengths 20′ and above		
6	Constructing flush tanks of 200 gallons capacity with burnt brick in cement mortar walls 9″ thick, cement plastering ½″ thick 1 : 2 proportion including providing and fixing cast bent tube syphon 6″ diameter both inlet and outlet chambers, etc., complete—		
	For sub-mains	Each	2
	For street sewers	,,	6
7	Carting surplus earth to any distance within the municipal limits as pointed out—		
	For sub-main	C.yd.	145
	For street sewers	,,	956

No.	Particulars of work	Unit	Quantity
8	Dismantling and reconstructing flood water drains—		
	For sub-main	L. S.	
	For street sewers	,,	..
9	Repairs to road surface pitching and metalling—		
	For sub-main	L. S.	..
	For street sewers	,,	
10	Repairs to old manholes—		
	For sub-mains	L. S.	
	For street sewers	,,	..
11	Tanning cut up road portions while laying pipe sewers—		
	For sub-main	S.yd.	750
	For street sewers	,,	650
12	Supporting water mains and temporary deviations	L. S.	..
13	Providing and fixing 6″×4″ stoneware jelly traps with cast iron gratings, constructing cisterns with burnt brick in cement mortar 1 to 4 proportion, cement plastering ½″ thick 1 to 2 proportion inside and outside and fixing jelly traps with cement concrete 1 : 2½ : 5 proportion 6″ alround and bed including necessary wall bores, etc., complete	Each	800
14	Constructing ordinary cisterns in burnt brick in cement mortar 1 to 4 proportion cement plastering ½″ thick 1 to 2 proportion inside and outside with 6″ cement concrete bed 1 : 2½ : 5 proportion and with cast iron grating, etc., complete	,,	150
15	Providing and fixing 4″ diameter stoneware pipes of tested quality, laying and caulking with hemp, jointing with cement mortar 1 : 2 proportion with earthwork excavation, refilling, watering and tamping, etc., complete for house connections including wall bores and repairing, etc., complete	R.ft.	8,000
16	Providing and fixing 4″ stoneware bends for house connections, caulking with hemp and jointing with cement mortar 1 : 2 proportion, etc., complete	Each	400

N. KRISHNAIENGAR,
Sanitary Engineer.

MYSORE DIVISION.

Abstract Notification dated 14th September 1937.

The attention of the public is hereby invited to the Advertisement, published on pages 1569-1571 of the *Mysore Gazette*, dated 23rd September 1937, Part VI, calling for tenders for the work of constructing a Local Fund Dispensary at Periapatna, Hunsur Taluk.

The last date of receipt of tender is 9th October 1937.

Abstract Notification dated 29th September 1937.

RESTORING DADA MUDIKE, GUNDAKALKERE, NAGAMANGALA TALUK.

The attention of the public is invited to the tender notice, published in pages 1523 to 1525 of Part VI of *Mysore Gazette*, dated 16th September 1937, calling for tenders for Restoring Dada Mudike, Gundakalkere in Nagamangala Taluk. The last date for receiving tender is extended up to 2 P.M. on Saturday the 25th October 1937.

B. KRISHNA RAO,
Executive Engineer.

SHIMOGA DIVISION.

Abstract Notification dated the 23rd September 1937.

The attention of the public is hereby invited to the detailed notification calling for tenders for restoring Chatnahalli Hirekere Register No. 38 of Honnali Taluk, filling up the breach and levelling the draft channel of the weir, published in pages 1611-1612, Part VI of the *Mysore Gazette*, dated 30th September 1937.

The last date for receiving tenders is Monday the 25th October 1937.

P. SUBBA RAO,
Executive Engineer.

OFFICE OF THE EXECUTIVE ENGINEER, ANJANAPUR DIVISION, ANJANAPUR.

Notification dated 27th September 1937.

1. Sealed tenders will be received at the Office of the Executive Engineer, Anjanapur Division, Anjanapur up to 4 P.M. on the 22nd October 1937 for constructing an Inspection Lodge at Anjanapur Reservoir Works, Anjanapur.

2. Tenders in the prescribed form should be addressed to the Executive Engineer, Anjanapur Division, Anjnapur, and should be superscribed as "Tender for constructing an Inspection Lodge at Anjanapur Reservoir Works, Anjanapur," The name of the tenderer should be drawn up in conformity with the detailed specification furnished, at the same time writing out, the rates at which each item of work will be executed, in figures as well as in words, failing which no cognisance will be taken of the tender.

3. Each tender must be accompanied by a deposit of Rs. 700 only in cash or Government Security, Municipal Debentures, Post Office Cash Certificates (at cash payment value at the time of Deposit and not face value) as earnest money. The earnest money of the successful tenderer will be retained as cash security for the due fulfilment of the Contract (Cash amount will not carry any interest). In case of the acceptance of the tenderer, an addition of the five per cent. of the estimated amount as security deposit should be paid at the time of executing the Agreement in the Public Works Department Form.

4. The tender will be opened in the presence of such tenderers who wish to be present on the 22nd October 1937 at 4 P.M. The final acceptance of the tender will rest with the Superintending Engineer who does not bind himself to accept the lowest or any tender or to assign any reasons whatever, for their rejection.

5. The name of the successful tenderer will be posted on the Notice Board in the Executive Engineer's Office, within eight days of the acceptance of the tender, the successful tenderer will be required to execute the agreement in the Departmental Schedule Contract form for the due fulfilment of the Contract.

6. Failure to comply with the condition 5 above or to agree to carry out the work in accordance with the specification and agreement in force will entail forfeiture of the Earnest Money.

7. Copies of Contract documents, estimates and drawings, may be seen at any time at the Office of the Executive Engineer, Anjanapur Division, on all working days between 11 A.M. and 5 P.M.

8. Specific rates should be given for each item in the Schedule and the rates should be in Rupees, annas and in multiples of three pies.

9. Any rates or lumpsum amounts for the items not called for, if tendered by the tenderer, will not be taken notice of. The rates tendered should include all such lumpsum items.

10. No alterations which are made by the tenderers in the contract documents in the nomenclature of the sanctioned Sub-Heads will be recognised and if corrections are made the tenders will be liable to rejection.

11. There should be no corrections or erasures in the tenders in the rates of items and any corrections made in the rates should be attested to and the number of corrections, if any, in each page noted at the foot of the same by the tenderer.

12. No reference should be made to the Public Works Department current Schedule of rates.

13. In the event of the tender being submitted by a firm, it must be signed separately and severally by each member thereof or in the event of absence of any partner, it must be signed on his behalf by a person holding Power of Attorney authorising him to do so.

14. When once the rates tendered are accepted, they will not be revised under any circumstances. In regard to items of works not tendered, the rates to be proposed by the Executive Engineer and approved by the Superintending Engineer will be final and legally binding on the tenderer.

15. The quantities as estimated are only approximate and are liable to alterations, omissions, deductions or additions, at the discretion of the Executive Engineer or his representative. The tendered rates should hold good for any quantity whether higher or lower than those estimated for.

16. The work should be completed as per departmental specifications for different items and handed over to the Public Works Department by the end of March 1937, failing which the Executive Engineer may, at his discretion, levy a penalty up to Rs. 50 per day, which will be recovered from the Contractor's outstandings for the period exceeded by him till the work is completed and handed over.

17. In matters of dispute of any kind, not specially provided for in the agreement or of rates, penalties, measurements, quantity of work, etc., the decision of the Superintending Engineer will be final and shall be legally binding on the Contractors. Those who do not wish to abide by this condition need not tender.

18. The earnest money of the rejected tenderers will be returned on surrender of the receipts originally granted, along with the application to the Executive Engineer, Anjanapur Division, Anjanapur.

19. No claims for damages for delays caused by the Officers of the Department in the Execution of the work will be considered whatever may be the reason for such delays. The Contractors should bear this in mind when tendering for work. Extension of time due to delays caused by the Departmental Officers will, however, be considered on the merits of each case.

20. The contract should not be sublet.

21. All materials, tools, plant and machinery that will be supplied by the Executive Engineer, in the interest of work, shall be accepted by the tenderer at the rates fixed by the Executive Engineer and the tenderer will pay the hire, etc., on machinery at the prescribed per cent per annum of the booked value of the tools and plant supplied from the date of taking over of tools and plant from the Stores to the date of return to the Stores, the dates being the dates of acknowledgments of the voucher in each transaction.

22. The contractors should arrange for the payment of Royalty and Tools.

Note.—(A) The contractor at his own cost should—

(1) Provide rods, stakes, ropes and labours required in setting out the works.
(2) Provide all necessary scaffolding, centering labour and appliances for hoisting.
(3) Provide Mortar Mills and shed to keep materials under cover and also for workmen.
(4) Arrange for protecting work during incliment weather.
(5) Supply requisite temporary lights, water cisterns, water shoots, coverings to Masonry, tile pieces to steps, sieves, parahs or measures, shoring and other requisite protection during the progress of the work.
(6) Supply all water required for work and workmen and shall provide latrines, drainages, etc.
(7) Clean away all dirt, rubbish, superfluous materials and debris as they accumulate.
(8) Provide arrangements for pumping and baling from excavations and foundations, whereever and whenever necessary with their own pumping apparatus including necessary leading drains, slump pits, etc.
(9) Wash floors at completion and leave the whole of the work and premises in a clean and orderly condition, etc.
(10) Afford facilities to any other parties employed on the work so that their work may proceed during the progress of the contract and give such persons the use of ordinary scaffolding and ladders.
(11) The contractor is responsible for all accidents to workmen, etc., on the work, and he must take precautions against all risks of accidents and if necessary provide for the same by insurance at the proper time.

Note.—(B) It is the business of the contractors to make their own arrangements for the quarries and supplies of materials.

23. The rates for woodwork for all works quoted should be based on the rates of the departmental supply. Only Mysore Teak selected from Mysore Government Depots must be used.

24. Work to the extent of Rs. 2,500 will have to be carried out each month.

Abstract estimate for Constructing an Inspection Lodge at Anjanapur Reservoir Works, Anjanapur, Shimoga District.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
	MAIN BUILDING.				
1	Earthwork, excavating for foundation and filling in basement including watering and consolidation	C.Yd.		77	
2	Stone jelly concrete in lime mortar (1 : 2 : 4)	C.Ft.		687	
3	Size stone in lime mortar (1 : 2) with Bond stones every 6′ for foundations ..	,,		1,798	
4	Size stone in clay with bonding headers every 6′ of the courses	,,		2,641	
5	Cement concrete slabs (1 : 3 : 6) cement plastered for exposed portion, without reinforcement	,,		120	
6	$\frac{3}{4}$″ to 1″ deep cement pointing (1 : 3 mortar)	Sqrs.		28·22	
7	Platering with lime mortar (1 : 2) ..	,,		15·66	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
8	Teakwood doors with perforated C.I. ½″ thick Ventilators at top and battened shutters, and fixtures complete in position (4″×5″ frame, door plank and battens to be ¾″ thick complete with brass fittings as per plan)	S.ft.		197	
8	(a) Rate for C.I. Ventilators (S.ft,) (to be deducted out of item No. 8).				
9	Teakwood 4″×5″ frame windows with iron bars (¾″ thick) and C.I. ½″ thick ventilators at top and glazed 1½″ thick, shutters and brass fixtures complete as per plan. Cost of C.I. ventilators to be treated as in 8 (a)	,,		159	
10	Teakwood wall Almirahs with shelves (frames 3½″×2½″, panelled 1″ thick shutters, 4 cross planks 1″ thick ,etc., complete with iron fittings as per design ..	,,		48	
11	Providing R. C. Ventilators perforated and 1½″ thick (1 : 2 : 4 Mix) with approved reinforcement as per design	,,		20	
12	Providing Teakwood pegs in bath rooms 2″×3″×2½′ long	Each		6	
13	Rolled steel joists and girders of "Tatas Tested Quality" including hoisting and fixing in position	Cwts.		7	
14	Reinforced concrete terrace 6″ thick 1 : 2 : 4 with approved Steel reinforcement complete as per plan for the roofing ..	Sqrs.		12.54	
15	Providing 9″ Diameter cement concrete (1 : 3 : 6) pillars with capital and base of approved design and a core of 3″ Diameter cast iron old pipe plastered over with light cement mortar and finished smooth	Each		10	
16	Flooring with 3″ Surki Mortar concrete and 1½″ cement concrete 1 : 3 : 6 on top and plastering with cement mortar ½″ thick (1 : 2) and finished smooth	Sqrs.		8.92	
17	Boxing girders with stoney jelly in cement mortar and plastered over with lime mortar, etc., complete	C.ft.		62	
18	Providing parapet 4½″ thick 1′ high with top cornice and plastering, etc., complete as per design	R.ft.		198	
19	Painting doors and windows with silicate paint of approved colour two coats ..	Sqrs.		7.83	
20	Providing cornice alround terrace portion as per design	R.ft.		210	
21	Providing sinks in bath rooms with pipe outlets	Each		2	
22	Providing stone in cement mortar (1 : 2) masonry cistern 2½′×2½′×2′ deep to collect rain water as per design ..	Each		2	
23	Clearing site and layout of road, etc.	L. S.		..	
24	Whitewashing, two coats	Sqrs.		15.66	
25	Colour washing, two coats	,,		15.66	
	VEGETARIAN KITCHEN.				
1	Earthwork Excavation for foundation and filling in basement including watering and consolidating	C.Yd.		32	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
2	Stone jelly concrete in lime mortar (1 : 2 : 4)	C.ft.		371	
3	Size stone in lime mortar 1 : 2 with bond stones every 6′ for foundations ..	C.ft.		707	
4	Burnt brick in lime mortar 1 : 2	,,		965	
5	Cement Concrete slabs 1 : 3 : 6 without reinforcement fixed in position	,,		71	
6	Cement pointing ¾″ to 1″ deep with 1 : 3 cement mortar	Sqr.		0.94	
7	Teakwood battened doors (4″×5″) frame ¾″ plank and battens with iron fittings) complete as per plan	S.ft.		91	
8	Teakwood battened windows with (4″×5″) (frame ¾″ plank and battens) ¾″ iron bars and iron fittings, etc., complete as per plan	,,		36	
9	Reinforced concrete perforated ventilators 1½″ thick as per design	,,		12	
10	Teakwood wrought and put up ..	C.ft.		56.14	
	(a) Best wood oiling, two coats	Sqr.		10	
11	Roofing with first class Yelahanka Tiles on wood oiled teak reepers 1″×2″, end tiles tied by wire to reepers complete in position	,,		8.23	
12	Ridge tiles set in cement mortar 1 : 2 ..	R.ft.		77	
13	Ventilation Tiles	Each		4	
14	Providing Sinks in Bath-rooms with pipe outlets, etc.	,,		2	
15	Plastering with lime mortar finished smooth	Sqr.		20.10	
16	Whitewashing two coats	,,		20.10	
17	Cement Concrete Flooring (3″ Surki concrete with a topping of 1½″ thick (1 : 3 : 6) cement concrete finished with ½″ cement plaster smoothened	,,		3.79	
18	Painting wood work with silicate paint of approved colour	Sqrs.		2.54	
19	¾″ thick 9″ deep teakwood plain eave-board wrought and put up	R.ft.		104	
20	Mortar Bands 10″×5″ over tiles as approved	,,		80	
21	Providing mortar and pestle in position, approximate size 2′ Sqr. by 3′ Deep ..	No.		1	
22	Providing teakwood pegs 2″×3″×2½′ long	Each		6	
23	Providing platform and oven in kitchen as per design	S. L.		..	
	COMBINED NON-VEGETARIAN KITCHEN AND SERVANTS' QUARTERS WITH A MOTOR GARAGE.				
1	Site clearing	(to be	paid by	Nominal	Roll)
2	Earthwork excavation and filling in basement including watering and consolidating	C.yd.		59	
3	Stone jelly concrete in lime mortar 1 : 2 : 4	C.ft.		510	
4	Size stone in lime mortar 1 : 2 including bond stones every 6′	C.ft.		1,046	
5	Burnt brick in lime mortar 1 : 2	,,		1,756	
6	Cement concrete slabs non-reinforced plastered for exposed portion with cement mortar 1 : 2 proportion for concrete being 1 : 3 :6	,,		67	
7	Cement pointing ¾″ to 1″ deep for basement with cement mortar 1 : 3	Sqrs.		1.74	

No.	Items of works	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs. a. p.
8	Teakwood battened doors (4″×5″ frame) ¾″ thick planks and battens with iron fixtures complete as per plan	S.ft.		110	
9	Teakwood battened windows (¾″ planks and battens, ¾″ iron bars with iron fittings complete as per plan	,,		20	
10	Reinforced concrete 1½″ thick perforated ventilators complete as per design and plan	,,		24	
11	Teakwood wrought and put up	C.ft.		72.32	
	(a) Best Wood oiling two coats	Sqr.		10	
12	Roofing with first class Yelahanka tiles on 2″×1″ teak reepers with wood oiling complete end tiles tied by wire to reepers	,,		12.16	
13	Ridge tiles set in cement mortar	R.ft.		110	
14	Plastering with lime mortar finished smooth	Sqr.		35	
15	Whitewashing, two coats	,,		35	
16	Teakwood eave board ¾″×9″ with approved silicate painting two coats complete	R.ft.		146	
17	Flooring with 1½″ thick cement concrete 1 : 3 : 6 over 3″ thick stone jelly concrete in surki mortar finished smooth with a plaster of ½″ thick cement mortar	Sqr.		5.70	
18	Mortar bands 10″×5″ over tiles	R.ft.		32	
19	Providing sinks in kitchen with pipe out let	Each		1	
20	Painting doors and windows with two coats of approved silicate paint	Sqr.		2.6	
21	Providing mortar and pestle as per design fixed in position	Each		1	
22	Providing platform and oven complete as per design	Each		L. S.	
23	Providing teak plank ½″ thick (well planed and wood oiled) for the valley and 1/16″ G.I. Sheet covering over it, including cement plaster and band, complete as per approved design	S.ft.		22	

M. K. RAJAM IYENGAR,
Executive Engineer.

MEDICAL DEPARTMENT

OFFICE OF THE SUPERINTENDENT, MENTAL HOSPITAL, BANGALORE.

Abstract Tender Notification dated 18th September 1937.

Sealed Tenders, in triplicate, on half-sheet foolscap sized paper, for the supply of "Provisions to the Mental Hospital, Bangalore," during the calendar year 1938, will be received by the undersigned at his Office on Monday the 25th October 1937. For particulars please refer to pages 1526 to 1528, inclusive, of Part VI of the *Mysore Gazette*, dated 16th September 1937.

M. V. GOVINDASWAMI,
Superintendent.

THE VICTORIA, MINTO OPHTHALMIC, VANI VILAS AND CHILDREN'S HOSPITALS, BANGALORE.

Abstract Notification dated 16th September 1937.

Sealed tenders in triplicate, on half-sheet foolscap paper will be received at the Office of the Secretary, Victoria, Minto and Vani Vilas Hospitals, Bangalore, (in the Victoria Hospital) by the undersigned at 11 A.M. on Monday the 8th November 1937 for the supply of "Diet and other Articles" required for the use of the said hospitals from 1st January 1938 to 31st December 1938 (both days inclusive). For further particulars please refer to the detailed notification, published in pages 1571-73, Part VI of the *Mysore Gazette*, dated 23rd September 1937 and to the following correction.

Under C. Hospital Necessaries, Item No. 9—please *omit* "Snow flake" and *read* as "kerosine oil